



03848-00006substitute.ST25.txt  
SEQUENCE LISTING

<110> Winkler, James  
Fodor, Stephen  
Buchko, Christopher  
Ross, Debra  
Aldwin, Lois  
Modlin, Douglas

<120> COMBINATORIAL STRATEGIES FOR POLYMER SYNTHESIS

<130> 03848-00006

<140> 09/579,949

<141> 2000-05-26

<150> 09/498,554

<151> 2000-02-04

<150> 09/129,463

<151> 1998-08-04

<150> 08/426,202

<151> 1995-04-21

<150> 07/980,523

<151> 1992-11-20

<150> 07/874,849

<151> 1992-04-24

<150> 07/796,243

RECEIVED  
MAY 11 2004  
TC 1700

<151> 1991-11-22

<160> 6

<170> PatentIn version 3.1

<210> 1

<211> 5

<212> PRT

<213> Artificial Sequence

<220>

<223> peptide made by combinatorial synthesis

<400> 1

Tyr Gly Gly Phe Leu  
1 5

<210> 2

<211> 5

<212> PRT

<213> Artificial Sequence

<220>

<223> peptide made by combinatorial synthesis

<220>

<221> MISC\_FEATURE

<222> (2)..(2)

<223> Xaa is a D amino acid

<400> 2

Tyr Xaa Gly Phe Leu  
1 5

<210> 3

<211> 5

<212> PRT

<213> Artificial Sequence

<220>

<223> peptide made by combinatorial synthesis

<220>

<221> MISC\_FEATURE

<222> (1)..(1)

<223> Xaa is a D amino acid

<400> 3

Xaa Gly Gly Phe Leu  
1 5

<210> 4

<211> 8

<212> DNA

<213> Artificial Sequence

<220>

<223> primer

<400> 4  
gccgacgc

8

<210> 5

<211> 8

<212> DNA

<213> Artificial Sequence

<220>

<223> primer

<220>

<221> misc\_feature

<222> (8)..(8)

<223> a fluorescein molecule is coupled to the 3' end

<400> 5  
gcgtcggc

8

<210> 6

<211> 5

<212> PRT

<213> Artificial Sequence

<220>

<223> peptide made by combinatorial synthesis

<220>

<221> MISC\_FEATURE

<222> (1)..(2)

<223> Xaa is a D amino acid

<400> 6

Xaa Xaa Gly Phe Leu  
1 5